TETRA TECH

September 25, 2013

Mr. Jose Negron
On-Scene Coordinator (OSC)
U.S. Environmental Protection Agency (EPA)
61 Forsyth Street, SW, 11th Floor
Atlanta, Georgia 30303

Subject: **Final Emergency Response Letter Report**
Wingate Farms Pesticide Site
Leesburg, Lee County, Georgia
EPA Contract No. EP-W-05-054
TDD No. TTEMI-05-001-0196

Dear Mr. Negron:

The Tetra Tech Superfund Technical Assessment and Response Team (START) is submitting this final letter report summarizing emergency response activities conducted on May 31 and June 1, 2013 at the Wingate Farms Pesticide site in Leesburg, Lee County, Georgia. This report contains five enclosures. Enclosure 1 contains figures depicting the site location and site layout. Enclosure 2 contains a table presenting a container inventory. Enclosure 3 contains a photographic log of response activities. Enclosure 4 contains the hazard categorization field screening results. Enclosure 5 provides copies of Tetra Tech START's field logbook notes.

BACKGROUND

On Friday, May 31, 2013, the U.S. Environmental Protection Agency (EPA) received notification of an open dump involving pesticides located off an unnamed dirt road near the intersection of Georgia Highway 195 and Old Leslie Road. According to the National Response Center (NRC) Incident Report No. 1048814, Lee County Code Enforcement was notified of an open dump on the property. During their investigation, the Georgia Code Enforcement officers observed piles of various registered and restricted-use pesticide containers on the property. Most of the observed containers were kept in an old storage shed (Building 1) located at longitude 31.80047 degrees north and latitude 84.135636 degrees west (see Figures 1 and 2 in Enclosure 1).

RESPONSE ACTIVITIES

Tetra Tech START arrived on site on the afternoon of May 31, 2013 and met EPA On-Scene Coordinator (OSC) Jose Negron, Lee County Board of Commissioners Code Enforcement Officers Jim Wright and Ben Roberts, and Jay Smith of the Georgia Department of Agriculture. OSC Negron provided details of the property owner's actions to date and led Tetra Tech START on a tour of the site. The site consisted of a peanut cart containing empty pesticide and herbicide containers; two ravines one containing household trash and one containing canvas peanut bags; two above ground storage tanks (AST) estimated to contain approximately 500 gallons each of petroleum products reportedly used for farm equipment; one reportedly empty AST with an estimated capacity of 10,000 gallons; and four buildings as described below (see Figure 2 in Enclosure 1):

1955 Evergreen Blvd., Suite 300, Duluth, GA 30096
Tel 678.775.3080 Fax 678.775.3138
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- Building 1 – The northern-most building utilized as a chemical storage shed. Most of the containers of pesticides and herbicides were observed on pallets located on bare soil in this building.

- Building 2 – Located south-southwest of Building 1. Several drums and a few pesticide and herbicide containers were observed on a concrete floor at this location. Additionally, old farm equipment was stored at this location.

- Building 3 – Located east of Building 2 and the largest of the site buildings. Approximately one-third of the building was fully enclosed and the remaining portion of the building was only covered by a roof canopy. The fully enclosed portion of the building was locked and was not accessed during response activities. Several containers were sparsely located around this building, most of which were either empty or determined to contain rainwater based on appearance and pH testing.

- Building 4 – Located southeast of Building 1 and empty. The structure appeared to be damaged and was not accessed during response activities.

Container Inventory

Upon completion of the site walk through, Tetra Tech START began to inventory containers at the site. Table 1 in Enclosure 2 provides a list of containers that were inventoried in Buildings 1 and 2. A total of 64 containers were inventoried, many of which were in poor condition. A total of 21 containers were either missing labels or the label was illegible. Available label information indicated the presence of numerous pesticides, herbicides, insecticides, and fungicides, as well as other agricultural materials, such as cotton picker spindle grease. Based on observations and limited field hazard categorization activities, approximately 150 gallons of liquids and 11 pounds of solids were present in various containers located in in Buildings 1 and 2.

Hazard Categorization

Tetra Tech START was tasked to conduct hazard categorization field screening tests on the contents of the drums located in Building 2 and behind Building 3 (see Enclosure 4). Most of the drums in Building 2 were observed to contain a green/light green gel or grease and estimated to contain only 5 percent of their total volume. Available label information for these drums (C-1 through C-3 and C-7 through C-9) indicated that they contained cotton picker spindle grease. The hazard categorization field screening test results for this material appeared to indicate an organic gel or grease, consistent with the label information. The contents of one drum (C-6) in Building 2 appeared to resemble brown oil and turned a milky color when added to water during hazard categorization field screening testing. This color change indicates that the substance is likely a pesticide.

Two containers (C-11 and C-12) were located along on the eastern exterior of Building 3. C-11 contained a clear water-like liquid and C-12 was observed with two layers, a brown/light brown liquid on top of a brown/light brown sludge. The hazard categorization field screening test results for these containers indicated a neutral liquid.

Soil Borings

Two open pit dumps were observed on site. One location appeared to contain household trash and the other contained white canvas peanut bags. Tetra Tech START was tasked with hand augering soil borings in an area downgradient and northeast of these open dump areas to determine whether trash had been buried. Boreholes were extended to groundwater, which was encountered at approximately 24 inches below ground surface. No sheen, staining, odors or evidence of buried trash was observed.

Based on discussions between the property owner, EPA, and Lee County representatives, the property owner began removing containers from the site on June 1, 2013. The containers were reportedly transported to the property owner's chemical storage facility, where they would test the quality of the product and reuse it if possible or dispose of the material properly.

Emergency response activities were completed on the afternoon of June 1, 2013 and Tetra Tech START demobilized from the site.

If you have any questions regarding this report or the response, please call me, Chris Jones, at (678) 775-3081.

Sincerely,

Christopher Jones
Tetra Tech START III Site Manager

Andrew F. Johnson
Tetra Tech START III Program Manager

Enclosures (5)

cc: Katrina Jones, EPA Project Officer
Angel Reed, START III Document Control Coordinator

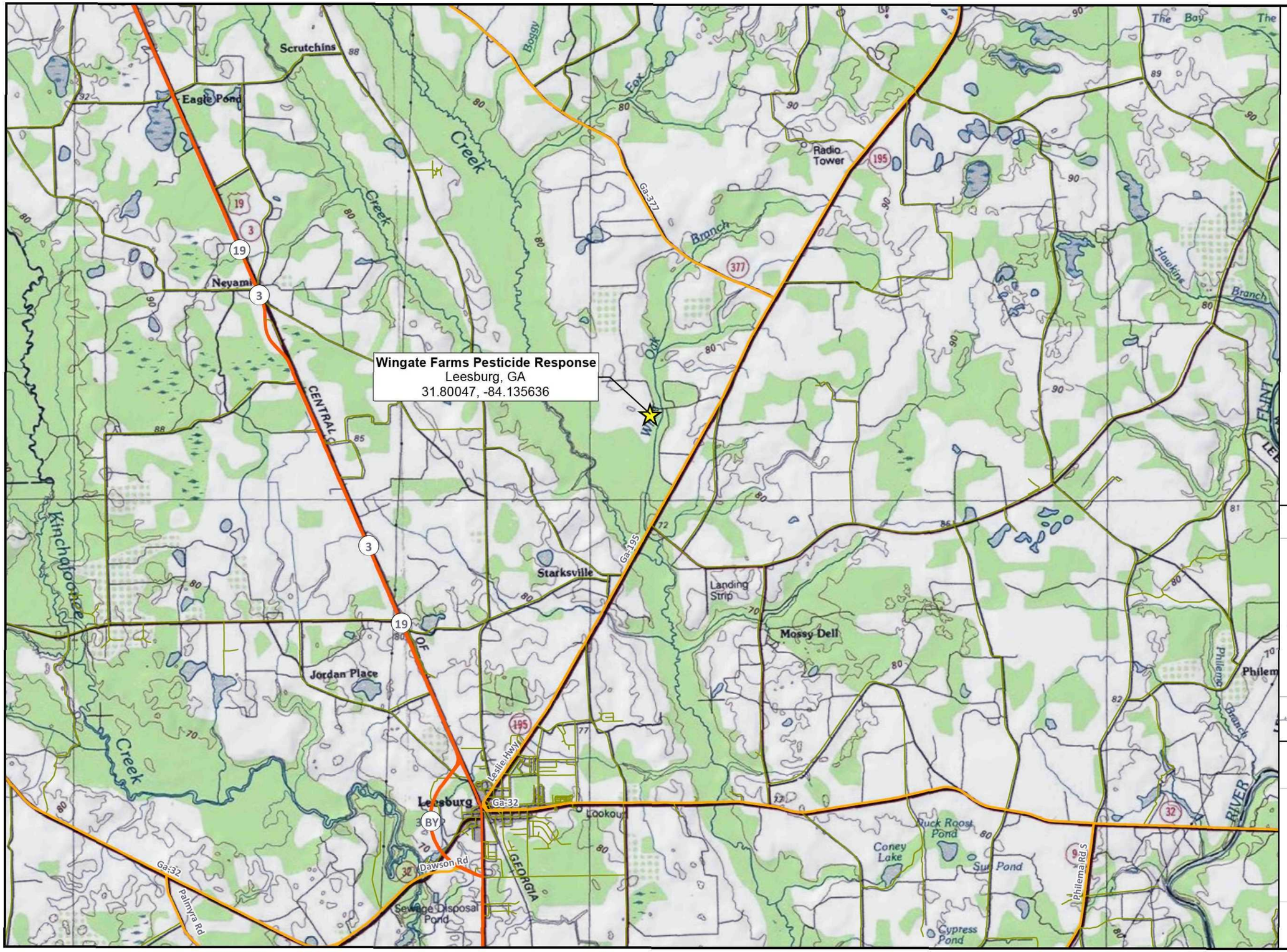
ENCLOSURE 1

FIGURES

(Two Pages)

Figure

1	Site Location
2	Site Layout



File: X:\TTEMI-05-001-0196_Wingate_Farms_Pesticide_Response\GIS\MXDs\Site_Location\Fig1_Site_Location.mxd

Legend

- Soil test boring location
- Location of discarded pesticide containers
- Canvas peanut bag dumping area

N
W E
S

0 50 100
Feet

Map Source: ESRI Aerial Imagery, 2011-2012.

United States
Environmental Protection Agency
Region 4

FIGURE 2

Site Layout

TDD Name: Wingate Farms Pesticide Response

TDD No.: TTEMI-05-001-0196

City:	County:	State:
Leesburg	Lee	Georgia

TETRA TECH

Date: 7/16/2013

Analyst: Helen.Mayoral

File: C:\X\TTEMI-05-001-0196_Wingate_Farms_Pesticide_Response\GIS\MXDs\Site_Layout\Fig2_Site_Layout.mxd

ENCLOSURE 2

TABLE

(Two Pages)

Table

TABLE 1
Wingate Farms Pesticide Site
Container Inventory

Building 1						
Label Identification	**Size**	**Units**	**Container Type**	**No. of Containers**	**Material Description**	**Active Ingredient**
Vitavax-M	48	ounces	Polyethylene can	8	Flowable fungicide	Carboxin
Dimilin 25W	1	pounds	Bag	1	Insect growth regulator	No label information available
Guide	2.5	gallons	Polyethylene can	1	Grass herbicide	Alachlor
Desiccant L-10	1	gallons	Polyethylene can	4	Harvest aid for cotton	Arsenic Acid
Guthion 2L	5	gallons	Metal bucket	1	Emulsifiable insecticide	O,O-Dimethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl) methyl]phosphorodithioate
Bladex 4L	2.5	gallons	Polyethylene can	2	Herbicide	Unknown
Granular Inoculant	10	pounds	Bag	1	Nitrogen fixing inoculant	Unknown
Chem Nut Sulfur	5	gallons	Polyethylene bucket	1	Sulfur	Sulfur
Drexel MSMA 6P	2.5	gallons	Polyethylene can	1	Surfactant	Unknown
Chem Nut Trifluralin 4EC	2.5	gallons	Polyethylene can	1	Herbicide	Trifluralin
Sonalan EC	2.5	gallons	Polyethylene can	1	Herbicide	Ethalfluralin
Pluck Cotton Boll Opener	2.5	gallons	Polyethylene can	1	Unknown	Ethephon
Chem Nut Butyrac 175	1	gallons	Polyethylene can	1	Unknown	(2,4-Dichlorophenoxy)butyric acid dimethylamine salt
Chem Nut 2,4-DB175	1	gallons	Polyethylene can	2	Unknown	Unknown
Prowl 3.3 EC	2.5	gallons	Polyethylene can	1	Herbicide	Unknown
Bravo 720	1	gallons	Polyethylene can	1	Unknown	Unknown
Cotton Picker Spindle Grease	10	gallons	Steel drum	1	Grease	Unknown
Malathion 5 EC	1	gallons	Polyethylene can	2	Insecticide	Malathion
Triple-Noctin L	1.42	liters	Polyethylene bottle	1	Fungicide	Thiram
Empty Drum	10	gallons	Polyethylene drum	1	Empty	Not applicable
Unknown (no label present)	2.5	gallons	Polyethylene can	11	Unknown	Unknown
Unknown (no label present)	1	gallons	Polyethylene can	5	Unknown	Unknown

TABLE 1
Wingate Farms Pesticide Site
Container Inventory

Building 2						
Label Identification	**Size**	**Units**	**Container Type**	**No. of Containers**	**Comments**	**Active Ingredient**
Cotton Picker Spindle Grease	55	gallons	Steel drum	3	Grease	Unknown
Chem Nut Sulfur	5	gallons	Polyethylene bucket	1	Sulfur	Sulfur
Bugle	1	gallons	Polyethylene can	1	Herbicide	Unknown
Empty/trash	55	gallons	Steel drum	1	Trash	Not applicable
Empty	75	gallons	Polyethylene recovery drum	1	Empty	Not applicable
John Deer Wetting Agent	5	gallons	Polyethylene bucket	2	Wetting agent	Unknown
Exxon torque fluid 56	5	gallons	Polyethylene bucket	1	Torque fluid	Unknown
Unknown (no label present)	55	gallons	Steel drum	4	Contents appear similar to Cotton Picker Spindle Grease but no labels present	Unknown
Unknown (no label present)	25	gallons	Steel drum	1	Unknown	Unknown

ENCLOSURE 3

PHOTOGRAPHIC LOG

(33 Pages)

OFFICIAL PHOTOGRAPH NO. 1
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Northeast	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Building 1 where various containers of pesticides, herbicides, insecticides, and fungicides were located.		

OFFICIAL PHOTOGRAPH NO. 2
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Northeast	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Various drums, containers, and debris located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 3
U.S. ENVIRONMENTAL PROTECTION AGENCY

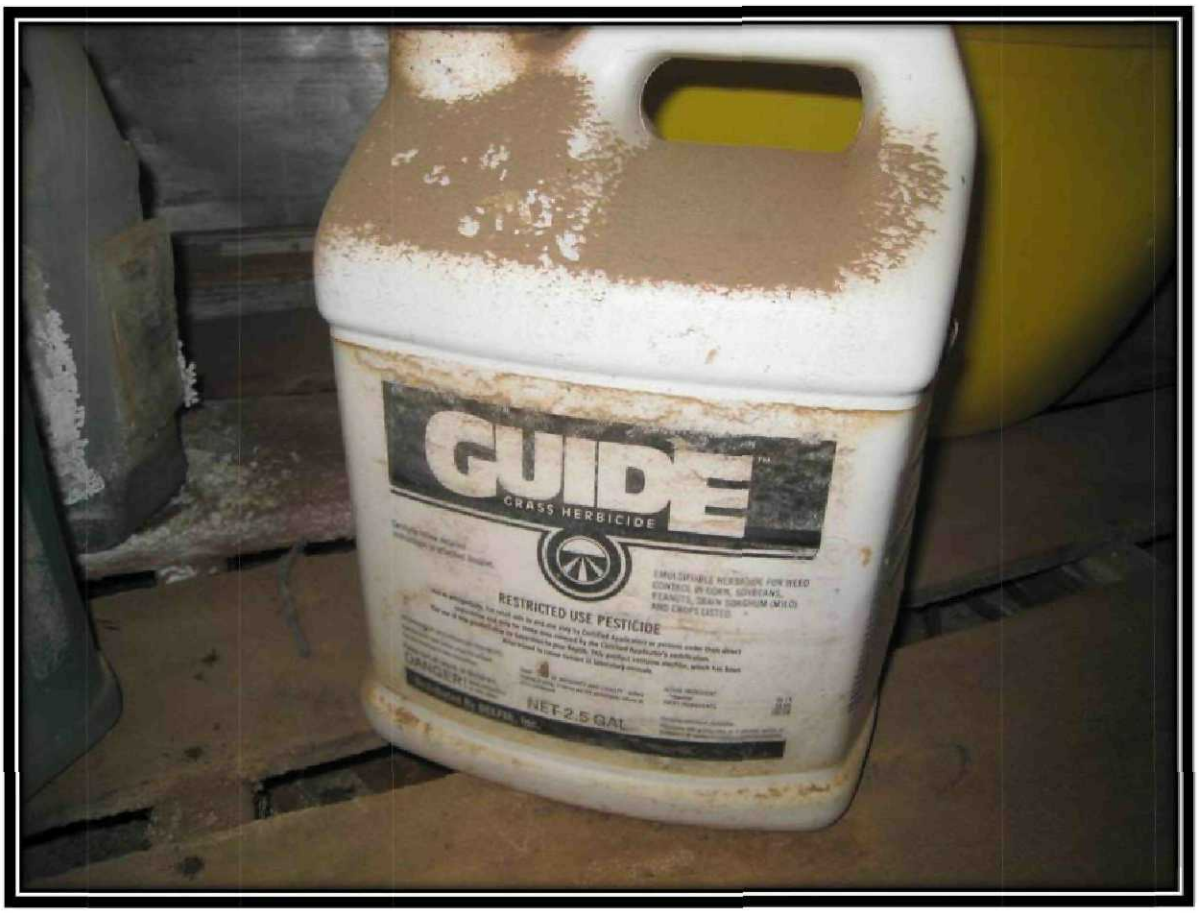
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	South	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Various drums and containers placed on pallets over bare soil located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 4
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Not Applicable (NA)	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Vitavax-M™ flowable fungicide container located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 5
U.S. ENVIRONMENTAL PROTECTION AGENCY

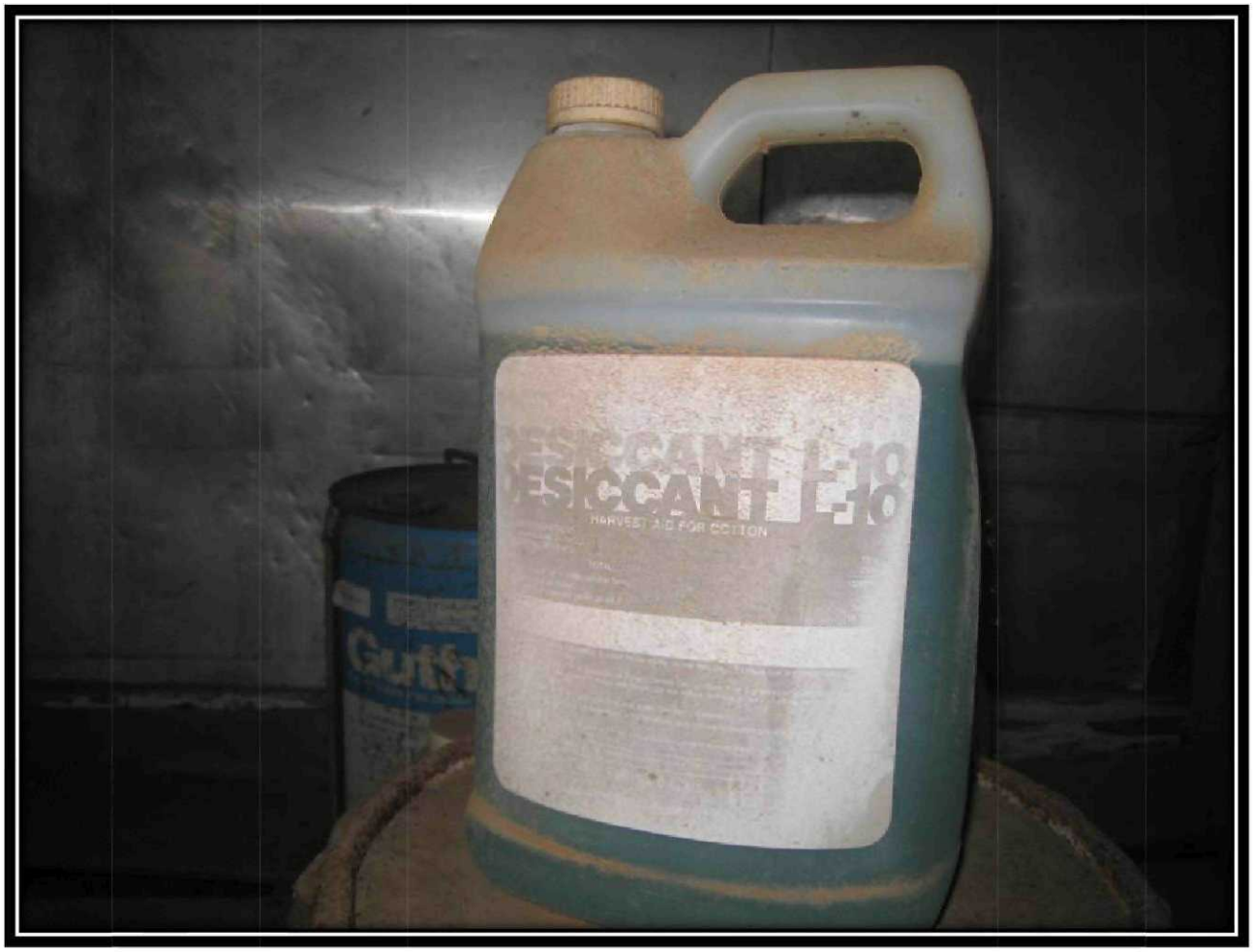
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Dimilin 25W™ insect growth regulator container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 6
U.S. ENVIRONMENTAL PROTECTION AGENCY

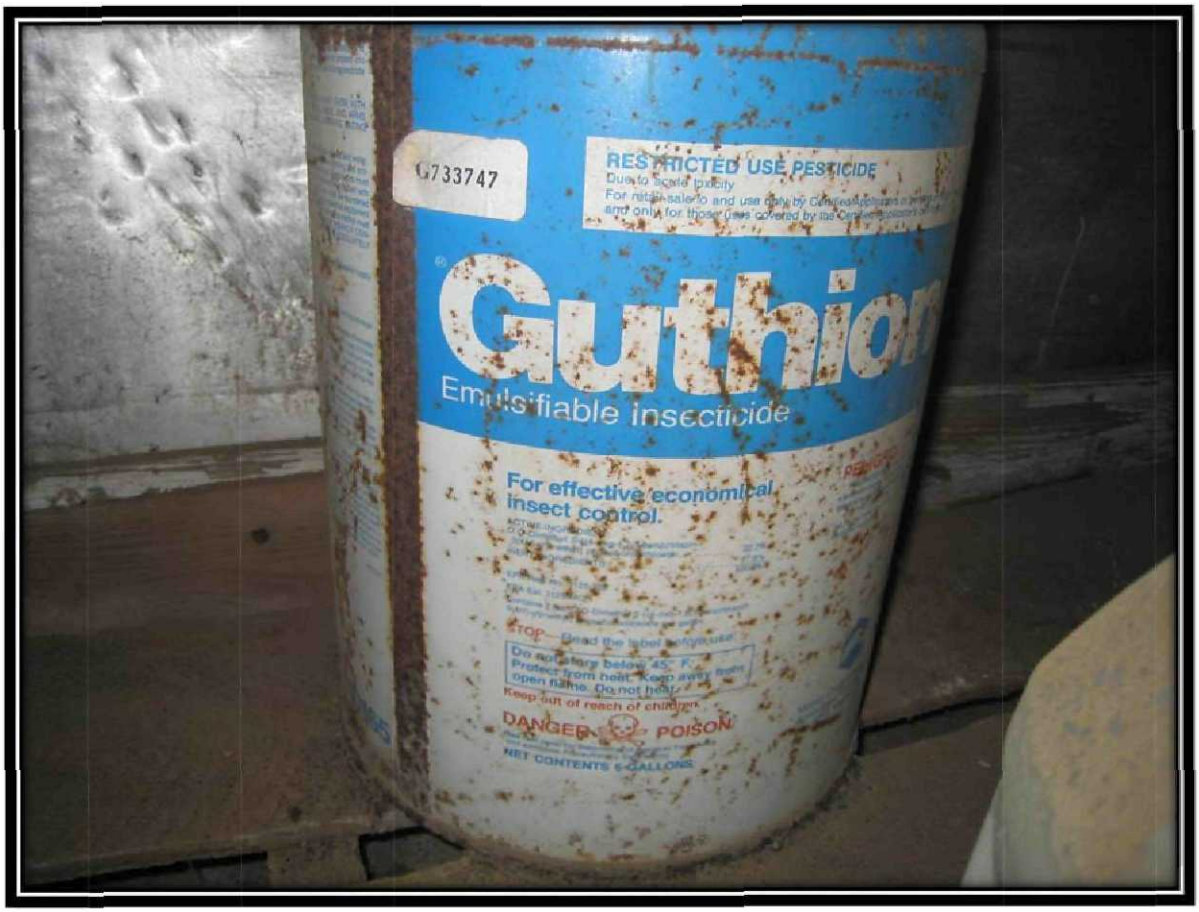
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Guide™ grass herbicide container located inside Building 1.



OFFICIAL PHOTOGRAPH NO. 7
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Desiccant L-10™ container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 8
U.S. ENVIRONMENTAL PROTECTION AGENCY

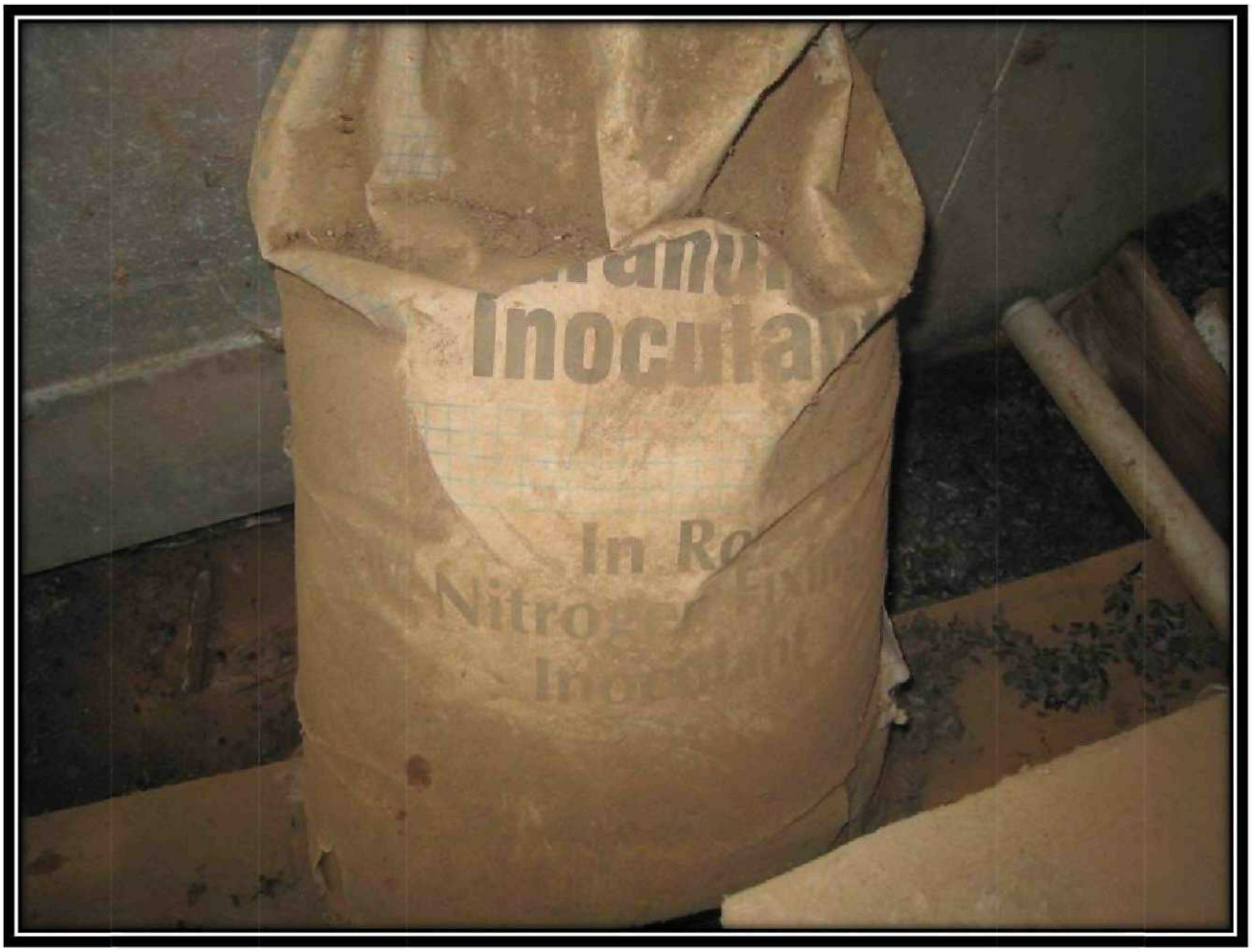
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Guthion 2L™ emulsifiable insecticide container located inside Building 1.

OFFICIAL PHOTOGRAPH NO. 9
U.S. ENVIRONMENTAL PROTECTION AGENCY

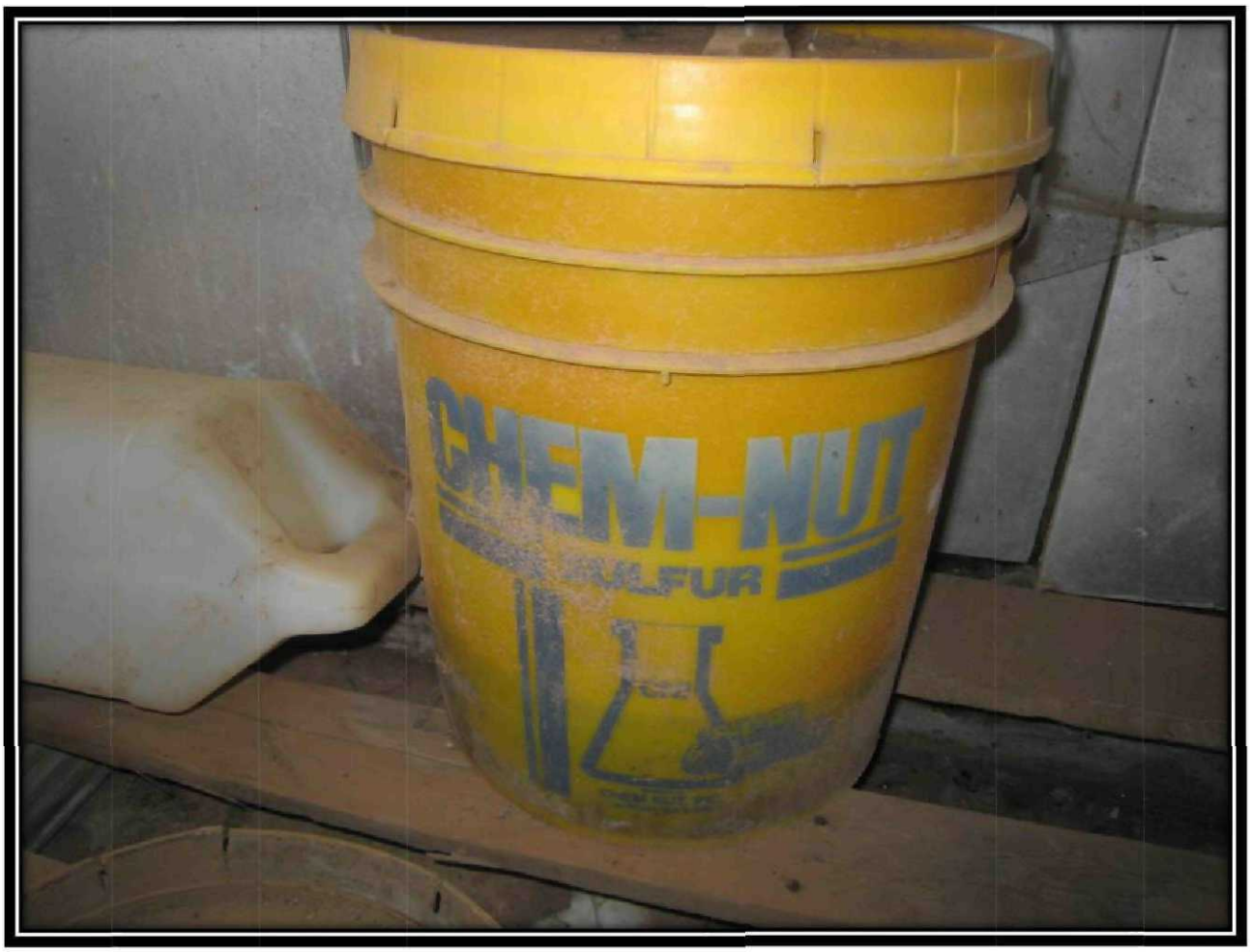
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Bladex 4L™ herbicide containers located inside Building 1.



OFFICIAL PHOTOGRAPH NO. 10
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Granular Inoculant™ container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 11
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Chem-Nut™ sulfur container located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 12
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Drexel MSMA 6P™ surfactant container located inside Building 1.		

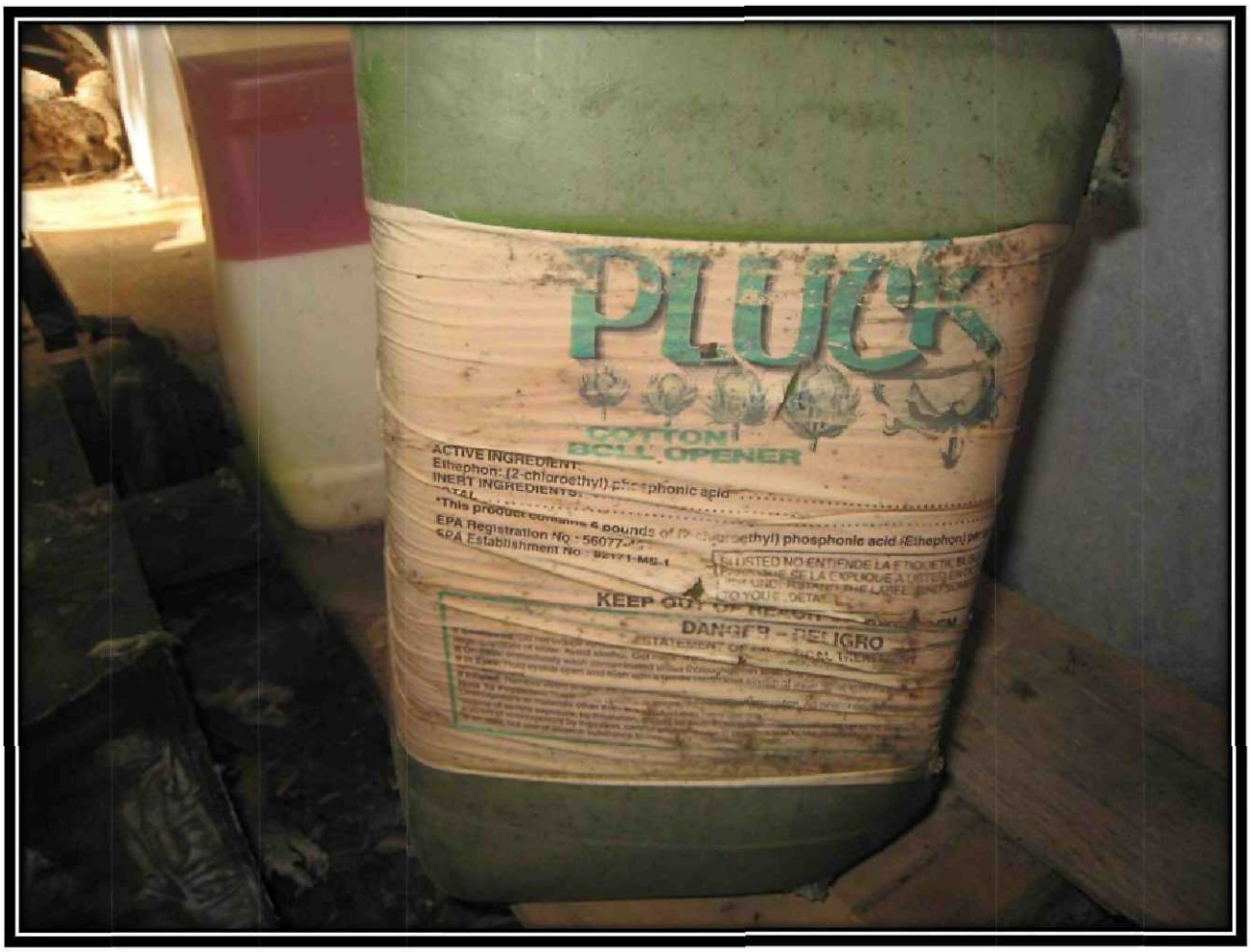
OFFICIAL PHOTOGRAPH NO. 13
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Chem Nut Trifluralin ™ 4EC herbicide container located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 14
U.S. ENVIRONMENTAL PROTECTION AGENCY

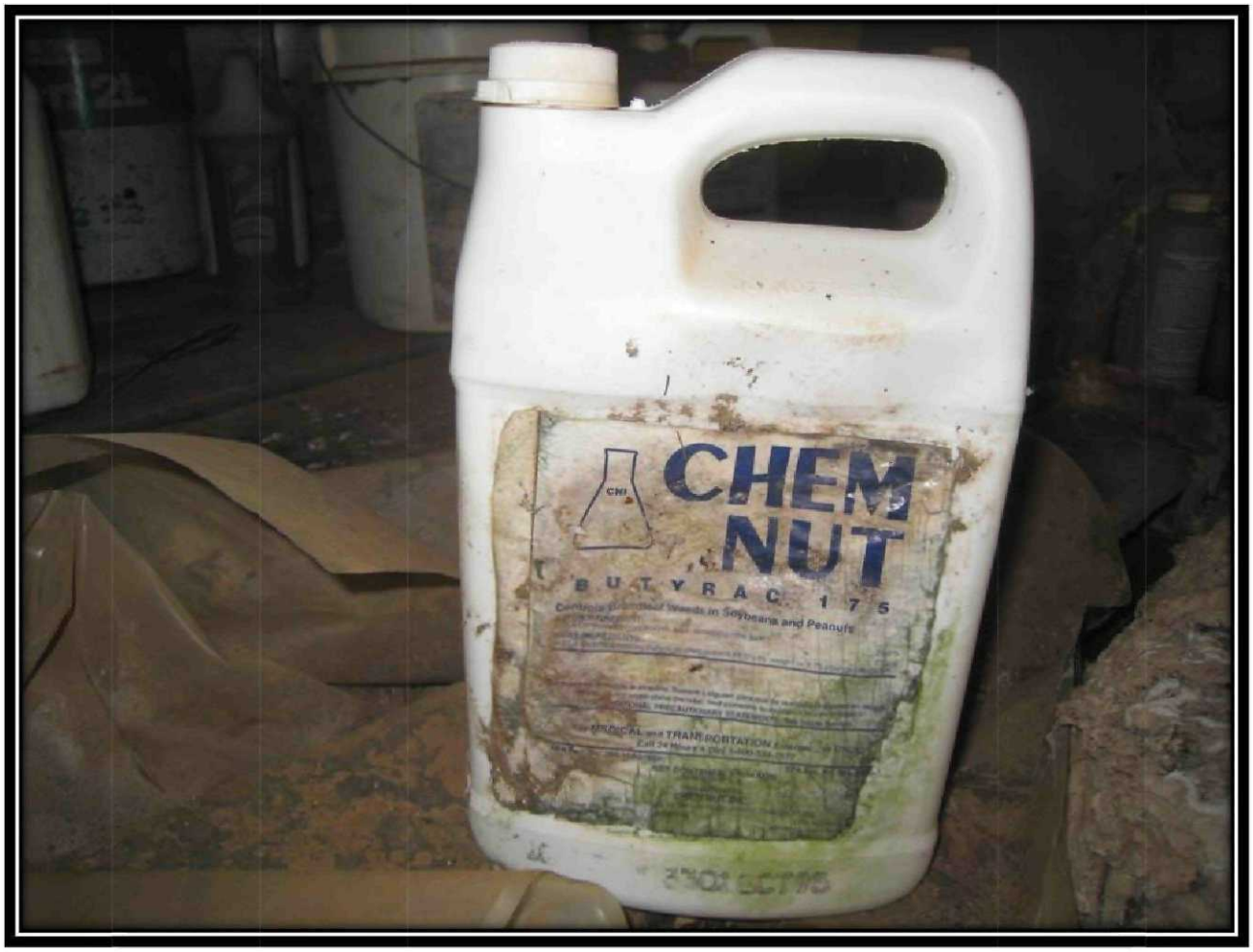
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Sonalan EC™ herbicide container located inside Building 1.



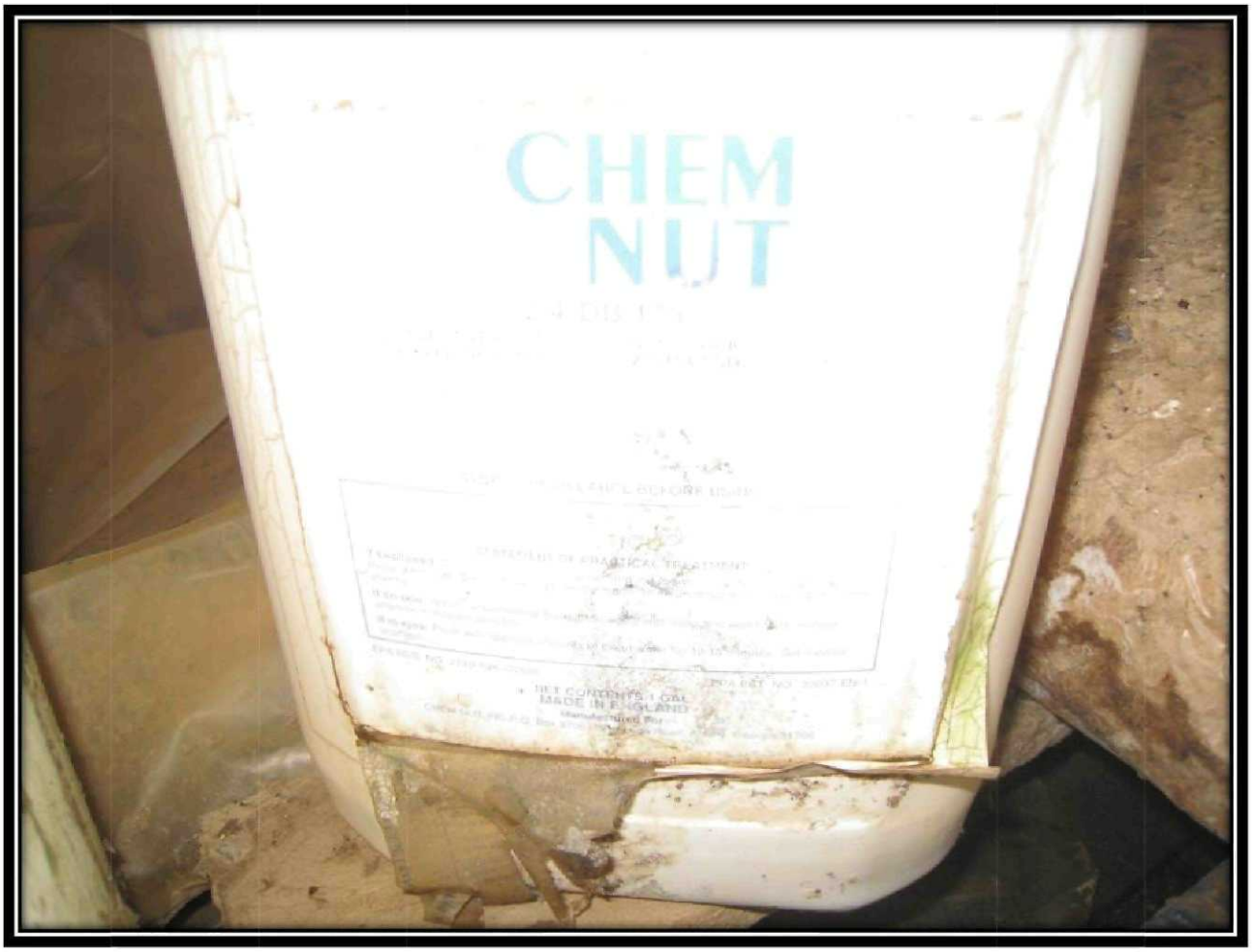
OFFICIAL PHOTOGRAPH NO. 15
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Pluck™ cotton boll opener container located inside Building 1.		



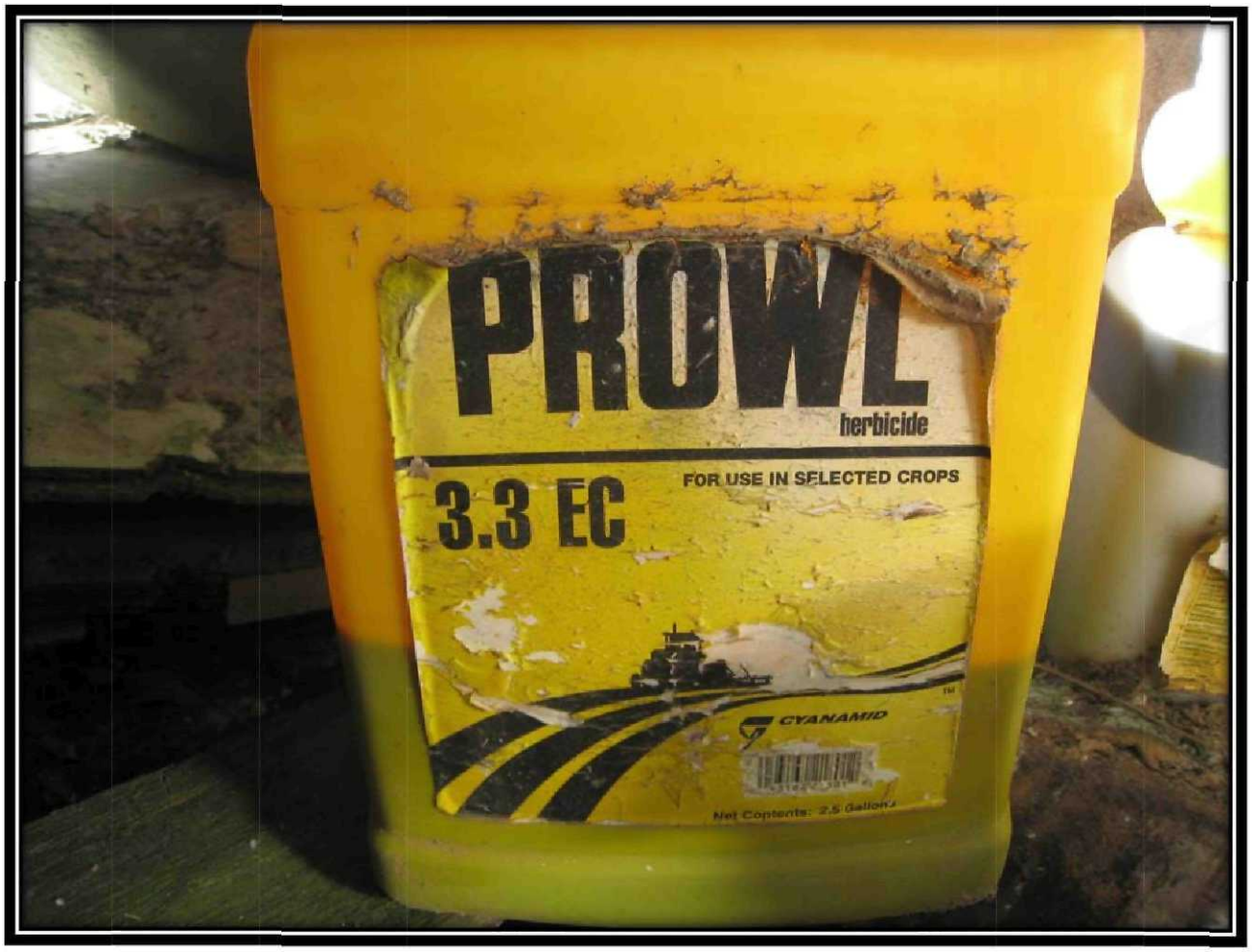
OFFICIAL PHOTOGRAPH NO. 16
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Chem Nut Butyrac 175™ container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 17
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Chem Nut DB 175™ container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 18
U.S. ENVIRONMENTAL PROTECTION AGENCY

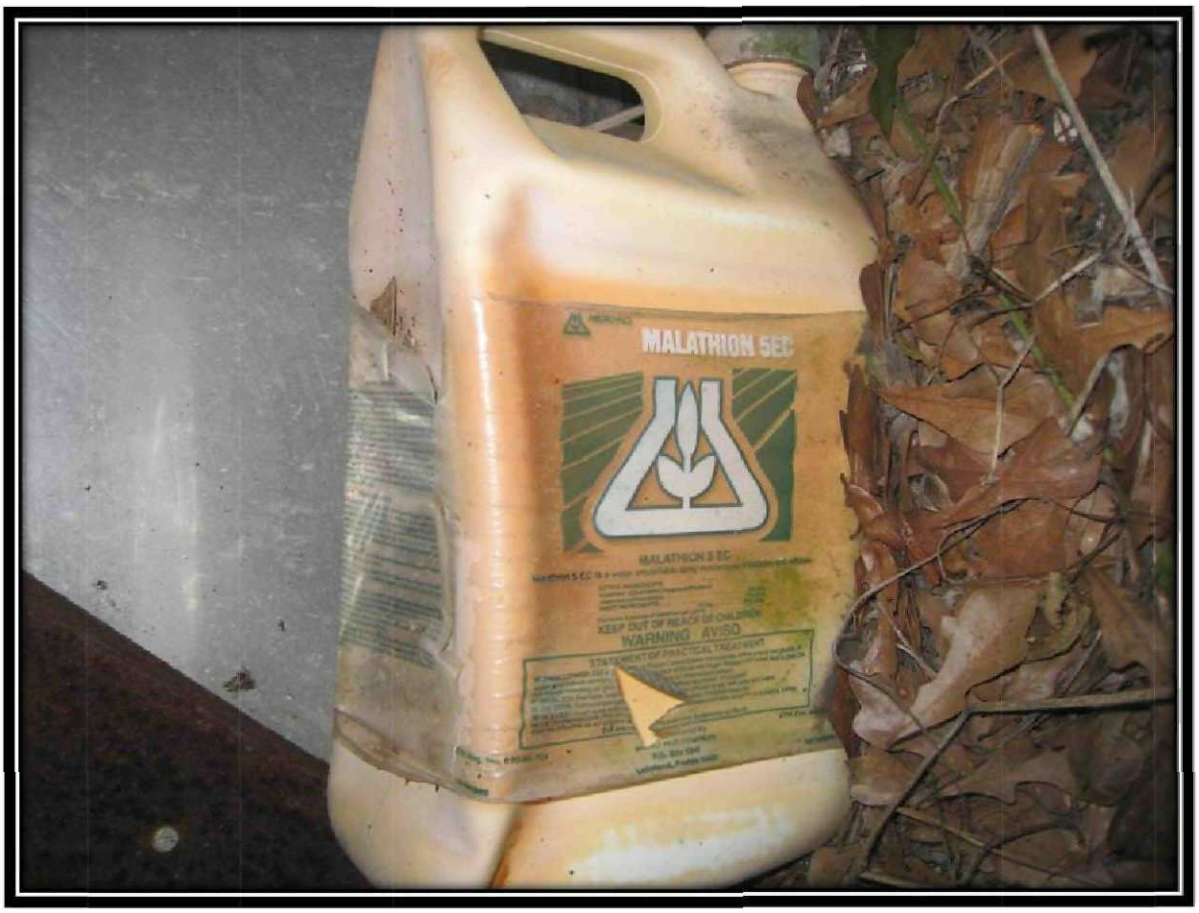
TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Prowl 3.3 EC™ herbicide container located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 19
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Bravo 720™ container located inside Building 1.		

OFFICIAL PHOTOGRAPH NO. 20
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	John Deere Cotton Picker Spindle Grease™ container located inside Building 1.		



OFFICIAL PHOTOGRAPH NO. 21
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Malathion 5 EC™ insecticide container located inside Building 1.

OFFICIAL PHOTOGRAPH NO. 22
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Triple Noctin L™ fungicide container located inside Building 1.

OFFICIAL PHOTOGRAPH NO. 23
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	East	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Various drums and farm equipment located on concrete flooring in the eastern portion of Building 2.		

OFFICIAL PHOTOGRAPH NO. 24
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Southwest	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Various drums, containers, and debris located in the central portion of Building 2.		

OFFICIAL PHOTOGRAPH NO. 25
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	West	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Various drums and containers located in the western portion of Building 2.		

OFFICIAL PHOTOGRAPH NO. 26
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech
Subject:	Label on a John Deere Cotton Picker Spindle Grease™ container located inside Building 2.		

OFFICIAL PHOTOGRAPH NO. 27
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Northeast	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Various containers and an aboveground storage tank (AST), located along the southern side of Building 3, were either empty or contained rainwater. A petroleum-based product was observed in the reddish-brown AST and was intended for use with farm equipment.

OFFICIAL PHOTOGRAPH NO. 28
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Southwest	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Various containers, located along the eastern side of Building 3, were determined to be empty or to contain rainwater based on appearance and pH testing.

OFFICIAL PHOTOGRAPH NO. 29
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Northwest	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Drum located, along the eastern side of Building 3, was determined to contain a neutral liquid based on hazardous categorization test results.

OFFICIAL PHOTOGRAPH NO. 30
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Southeast	**Date:**	May 31, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Peanut cart containing miscellaneous discarded pesticide and herbicide containers and a large above ground storage tank (AST) located in background. The AST was no longer in use and reportedly empty.

OFFICIAL PHOTOGRAPH NO. 31
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	June 1, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Sample collected from a drum in Building 2 that was representative of John Deere Cotton Picker Spindle Grease™ found in other containers at the site.

OFFICIAL PHOTOGRAPH NO. 32
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	NA	**Date:**	June 1, 2013
Photographer:	Brian Croft, Tetra Tech	**Witness:**	Chris Jones, Tetra Tech

Subject: Sample collected from a drum in Building 2; hazard categorization field screening test results indicated that the material is likely a pesticide.

OFFICIAL PHOTOGRAPH NO. 33
U.S. ENVIRONMENTAL PROTECTION AGENCY

TDD Number:	TTEMI-05-001-0196	**Location:**	Wingate Farms Pesticide Site
Orientation:	Southwest	**Date:**	June 1, 2013
Photographer:	Chris Jones, Tetra Tech	**Witness:**	Brian Croft, Tetra Tech

Subject: Area downgradient and northeast of the Household trash dumping area; two soil borings were advanced in this area to see if buried trash was present. No sheen, staining, odors or evidence of buried trash was encountered.

ENCLOSURE 4

CONTAINER INVENTORY LOGS PRESENTING THE RESULTS OF THE HAZARD CATEGORIZATION FIELD SCREENINGS

(12 Pages)

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Craft
Weather:			

CONTAINER NUMBER: C-1

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? (Y) N	Ring closed? (Y) N	Other:
CONDITION	Shippable	(Non-shippable)	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	(5)	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		green / light green	✓			100	1.0	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I/L	No	NA	S	+ (weak)		— (Pos Cntrl)	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Corfit
Weather:			

CONTAINER NUMBER: C-2

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? (Y) N	Ring closed? (Y) N	Other:
CONDITION	Shippable	(Non-shippable)	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full: 100 | 75 | 50 | 25 | (5) | 0

Layers	State				Color	Clarity			Thickness	PID / FID ppm	% LEL
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		green / light green	✓			100	9.0	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I / L	No	7	S	—		—	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	
TDD#:		Samplers:	
Weather:			

CONTAINER NUMBER: C-3

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? (Y) N	Ring closed? (Y) N	Other:
CONDITION	Shippable	(Non-shippable)	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		Brown / light brn	✓			100	1.0	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I / L	No	7	S	+ (weak)		-	C	Dash		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	
Weather:			

CONTAINER NUMBER

C-4

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	~~Ring-top~~	Bungs on? Y (N)	Ring closed? Y (N)	Other: open top
CONDITION	Shippable	~~Non-shippable~~	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A											
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A											
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments: Empty (w/ trash)

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	
TDD#:		Samplers:	
Weather:			

CONTAINER NUMBER: C-5

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? Y (N)	Ring closed? (Y) N	Other:
CONDITION	Shippable	Non-shippable	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y (N)		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A											
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A											
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments: Empty

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Croft
Weather:			

CONTAINER NUMBER: C-6

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	Ring-top	Bungs on? (Y) N	Ring closed? (Y) N	Other:
CONDITION	(Shippable)	Non-shippable	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100	75	50	25	(5)	0

Layers	State				Color	Clarity			Thickness	PID / FID ppm	% LEL
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A		✓			Brn / light brn		✓		25	1.0	
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	S	No	7	S	-		-	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments: Turns White in Water

Acid test - looks like oil separating from water

Hex test - Not soluable when dropped in (sinks)
mixes after you shake it.

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Craft
Weather:	Partly cloudy		

CONTAINER NUMBER: C-7

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? Y (N)	Ring closed? (Y) N	Other:
CONDITION	Shippable	Non-shippable	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		green / light green	✓			100	0.1	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I / L	No	7	5	—		—	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Croft
Weather:	Partly Cloudy		

CONTAINER NUMBER: C-8

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? (Y) N	Ring closed? (Y) N	Other:
CONDITION	Shippable	(Non-shippable)	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		Green / light green	✓			100	1.4	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I / L	No	7	S	—		—	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Croft
Weather:	Partly cloudy		

CONTAINER NUMBER: C-9

CONTAINER INFORMATION (circle appropriate choice)

TYPE	(Steel)	Poly	Fiber	Stainless	Other:
LID	Closed-top	(Ring-top)	Bungs on? Y (N)	Ring-closed? (Y) N	Other:
CONDITION	Shippable	Non-shippable	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100				75	50			25	5	0
Layers	**State**				**Color**	**Clarity**			**Thickness**	**PID / FID ppm**	**% LEL**
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A			✓		Green / light green	✓			100	0.3	0.0
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	I / L	No	7	S	—		—	C	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/5/13
TDD#:		Samplers:	C Jones / B Craft
Weather:			

CONTAINER NUMBER: C-10

CONTAINER INFORMATION (circle appropriate choice)

TYPE	Steel	Poly	Fiber	Stainless	Other:
LID	Closed-top	Ring-top	Bungs on? Y N	Ring closed? Y N	Other:
CONDITION	Shippable	Non-shippable	Leaking? Y N		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full	100	75	50	25	5	0

Layers	State				Color	Clarity			Thickness	PID / FID ppm	% LEL
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A											
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A											
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments: Residual dry material

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones
Weather:			

CONTAINER NUMBER

C-11

CONTAINER INFORMATION (circle appropriate choice)

TYPE	Steel	(Poly)	Fiber	Stainless	Other:
LID	(Closed-top)	Ring-top	Bungs on? Y (N)	Ring closed? Y N	Other:
CONDITION	Shippable	Non-shippable	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full: (100) 75 50 25 5 0

Layers	State				Color	Clarity			Thickness	PID / FID ppm	% LEL
	Solid	Liq.	Gel	Sludge	(Standard colors only)	Cloudy	Clear	Opaque	(% of overall volume)		
A		✓			Clear		✓		0		
B											
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	S	No	(3) ~~8~~ 7	I	—		—	NF	Nothing		
B											
C											

PCB Concentration (or +/-):

Other Test:

Comments:

likely rain Water

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

CONTAINER INVENTORY LOG

SITE INFORMATION

Site Name:		Date:	6/1/13
TDD#:		Samplers:	C. Jones / B. Cook
Weather:	Partly Cloudy		

CONTAINER NUMBER: C-12

CONTAINER INFORMATION (circle appropriate choice)

TYPE	Steel	(Poly)	Fiber	Stainless	Other:
LID	Closed-top	Ring-top	Bungs on? Y N	Ring closed? Y N	Other: Tote
CONDITION	Shippable	(Non-shippable)	Leaking? Y (N)		Notes:
SIZE of innermost container (in gal.):			Overpacked? Y N		

LABEL INFORMATION

Manufacturer	Chemical Name	Additional Information /Markings

CONTENTS INFORMATION

% Full: 100 | 75 | 50 | 25 | (5) | 0

Layers	State				Color (Standard colors only)	Clarity			Thickness (% of overall volume)	PID / FID ppm	% LEL
	Solid	Liq.	Gel	Sludge		Cloudy	Clear	Opaque			
A		✓			brn / light brn		✓		0		
B				✓	brn / light brown	✓			100		
C											

HAZCAT DATA

Layer	Water Sol	Reactivity	pH	Hex Sol	Oxid	Perox	Halogen	Flash	Acid	Sulf	CN
	S, PS, or I Density H or L	Air or Water	Use Standard Units	S or I	+ or -	+ or -	+ or -	XF, F, C, or NF	Sulf, CN, or As	+ or -	+ or -
A	S	No	7	I	—		—	NF	Nothing		
B	I / L	No	7	I	—		—	C			
C											

PCB Concentration (or +/-):

Other Test:

Comments:

WASTE STREAM INFORMATION

Waste Stream:	Bulking Group:
Waste Stream #:	Bulking Group Number:

ENCLOSURE 5

FIELD LOGBOOK NOTES

(Six Pages)

Outdoor writing products
for Outdoor writing people

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Wingate Farms Pesticide Response

TDD No.: TTEMI-05-001-0196

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Project Wingate Farms R (E3)
Pesticite Response.

Clear Vinyl Protective Slipcovers (Item No. 30) are available for this style of notebook. Helps protect your notebook from wear & tear. Contact your dealer or the J. L. Darling Corporation.

CONTENTS

PAGE	REFERENCE	DATE

5/31/13 Wingate Farms CJ

1600 C. Jones and B. Croft arrive onsite. Meet w/ Jose Negron

Code Enforcement:

Ben Roberts

Jim Wright

Dept. of Ag

Jay Smith

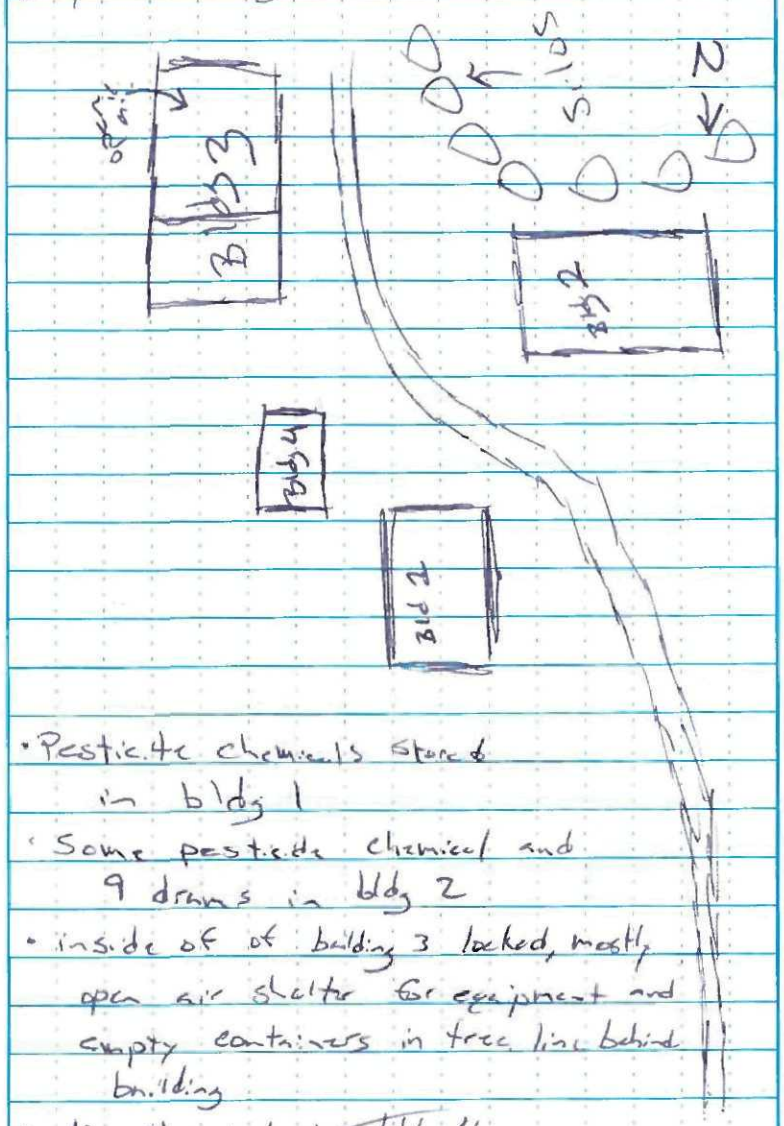
Contents observed in building 1

8 containers (48) Vitavax-M Flowable fungicide

Containers	Size	Contents
8	48 oz	Vita
1	1-lb bag	~~Strict~~ Dimilin insect growth 25W regulator
1 (2)	2.5 gal	"Guide" Grass Herbicide active ing- alachlor
4	1 gal	Desiccant L-10 Harvest aid for cotton -arsenic acid (active)

Scale: 1 square=_____

5/31/13 Wingate Farms CJ



- Pesticide chemicals stored in bldg 1
- Some pesticide chemical and 9 drums in bldg 2
- inside of of building 3 locked, mostly open air shelter for equipment and empty containers in tree line behind building
- No chemical ~~in~~ bldg 4

Scale: 1 square=_____

5/31/13 Wingate Farms CJ

# Containers	Size	Contents
1	5-gal metal	Gothion 22 Emulsifiable insecticide
2	2.5 gal	Bladex 4L Herbicide
1	10.16 bg	Granular inoculant
1	5 gal	Chem-nut sulfur
1	2.5 gal	Drexel MSMA 6LP
1	2.5 gal	Chem-nut trifluralin 4EC
1	2.5 gal	Sonalan EC Herbicide
1	2.5	Pluck cotton boll opener
1	1 gal	Chem-nut Butyrac 175
2	1 gal	Chem-nut 2,4-DB 175
1	2.5 gal	Prowl 3.3 EC Herbicide
1	1 gal	Bravo 720
1	10 gal	Cotton Pick spindle grease
2	1 gal	Malathion 5 EC insecticide
11	2.5 gal	Unknown
5	1 gal	Unknown

Scale: 1 square=

5/31/13 Wingate Farms CJ

#	Size	Contents
1	1.42 L	Tri-plex-Noctin 2 Soy bean seed treatment
1	10-15 gal	empty drum

All above from Building 1

Building 2

CJ 3	55 gal drum	cotton picker spindle grease
1	5 gal bucket	Chem-nut Sulfur
1	1 gal	Buyte (herbicide)
1	55-gal	trash
1	recovery drum	Empty
2	5 gal	John Deer wetting agent
1	5 gal	Exon torpedo fla. & Stk
4	55-gal	John Deer... (unreadable but likely cotton picker grease)
1	25 gal drum	Unknown

Scale: 1 square=

5/31/13 Wingate Farms CJ

1740 Inventory Complete. OSC Negron directs START to shut down for the day. The plan for the following morning is as follows:

- Haz Cat the contents in the drums from building 1, 2. Check abandoned drums in wooded area behind building 3. Haz Cat contents (if any).
- Check dumping area on northern portion of property for pesticide/herbicide containers.
- Identify locations to collect soil samples (on northern portion)
- A chemist for the PRP will be onsite to determine if any of the chemicals are salvagable. If not, they will be overpacked and disposed of on Tues, June 4, 2013.

1805 START offsite for the day.

Scale: 1 square=_____

6/1/13 Wingate Farms CJ

0830 C. Jones + B. Coffi arrive on site. Prep for entry to collect drum samples for haz cat.

0900 Contractors for PRP onsite and begin to collect containers from building 1. START advised them to wait for EPA OSC. They continued to collect containers

0905 START makes entry

Container ID	ID	O_2
C-1	1.0	20.9
C-2	9.0	18.1
↳ CO = 250		
C-3	1.0	20.9
↳ CO = 9		
C-4	Empty (trash)	
C-5	Empty	
C-6	1.0	20.9
↳ CO = 1.0		
C-7	0.6	20.8
↳ CO = 1.0		
C-8	1.4	19.3
↳ CO = 53		
C-9	0.3	20.9
↳ CO = 0		

Scale: 1 square=_____

6/1/13 Wingate Farms CJ

Container	PID	O_2	CO
C-10	1.0	20.9	0
↳ residual and dry			

1000 Begin to haz cat samples.

1050 Haz cat complete, results in haz cat sheets

GPS coordinates for storage shed (bld 1)

31.80049 N

84.13561 W

1300 Dig test pit w/ auger behind dumping area

Location 1:

31.80115° N

-84.13508° W (± 40 ft)

No evidence of buried trash @ 2 ft bls, just light brn sand

Location 2:

31.80113° N

-84.13500° W ± 23 ft

No evidence of buried trash @ 2 ft bls, just reddish brown sand.

Scale: 1 square=_____

6/1/13 Wingate Farms CJ

1310 Depart for Atlanta

1800 Arrive in Atlanta

LEE COUNTY
BOARD OF COMMISSIONERS

JIM WRIGHT
CODE ENFORCEMENT OFFICER

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LEE COUNTY
BOARD OF COMMISSIONERS

BEN ROBERTS
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Scale: 1 square=_____